

**From:** Matt Heahlke <matth@goodfellowbros.com>  
**Sent:** Tuesday, January 25, 2011 11:52 PM  
**To:** Frey, Jesse <JFrey@wm.com>  
**Cc:** Lottig, Justin <JLottig@wm.com>; Whelan, Joseph <JWhelan1@wm.com>; Von Pein, Rick <rvonpein@wm.com>; Randy Won <randyw@goodfellowbros.com>  
**Subject:** E6 Sump Riser Update

---

Jesse,

As we discussed today GBI is in the process of building a "coffer dam" from E8 excavated material around the E6 sump risers. This will allow PCS to pump the mud away from the risers without having the entire pond run towards the risers. They can start pumping Wednesday morning to the open tank, assuming they were able to unload it Tuesday. Pacific Electro Mechanical (PEM) was onsite this week and verified that the pump controls and compressor are operating properly. Once PCS can expose the risers PEM will inspect the pump and place it back into service. With luck the pump may be on before the week is over. If there is any additional direction from WM please let me know.

As for a scheduled to cap E6 and complete the West Berm Phase III, I not going to comment for another week. Removing the mud from E6 is critical path for that work and will be a very slow process. Later this week WM and GBI need to meet to discuss this mud removal. MH

Matthew Heahlke

Project Manager  
Goodfellow Bros., Inc. - Oahu Region  
P.O. Box 970358 | 93-061 Waipio Access Road  
Waipahu, HI 96797  
Office: (808) 676-1523 Cell: (808) 520-5366

---

CONFIDENTIALITY NOTICE: If you have received this communication in error, please notify us immediately. This message is intended only for the use of the person, firm, or company it is addressed, and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this information is prohibited.